Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	383	((turbocharger turbobooster supercharger engine motor) with ((speed velocity rate) near3 (signal data information))) and ((speed velocity rate) near3 (limiter regulator controller)) and ((non$envelope ((linear non$linear) near3 envelope) oscillation noise ((rf (radio near3 frequency)) near3 noise) emi (electro$magnetic near3 interference) magnitude amplitude) near3 filter)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/31 09:39
L10	0	g06f015/00.ipc. and ((rate near3 limiter) and (speed near3 signal) and (envelope near3 filter))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/31 09:57
L11	0	g06f015/00.ipc. and (rate near3 limiter)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/31 09:52
L12	457	g06f015/00.ipc. and (speed near3 signal)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/31 09:52
L13	3	g06f015/00.ipc. and (envelope near3 filter)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/31 10:05
L14	0	g06f015/00.ipc. and ((speed near3 signal) and (envelope near3 filter))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/31 09:52
L15	3901	(envelope near3 filter)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/31 09:52
L17	170156	(speed near3 signal)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/31 09:56

L18	243	(speed near3 signal) and (envelope near3 filter)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/01/31 09:53
L19	19	(rate near3 (limiter limited limiting constrainer constraint valve)) and (speed near3 (signal data information)) and ((envelope non$1envelope) near3 (filter filtering filtration filtered))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/01/31 09:55
L20	0	702/145.ccls. and ((turbocharger turbobooster supercharger) and ((speed velocity) near3 (signal data information)) and (rate near3 (limiter regulator controller)) and ((non$envelope envelope) near3 filter)).clm.	US-PGPUB	OR	ON	2006/01/31 10:04
L21	0	702/142.ccls. and ((turbocharger turbobooster supercharger) and ((speed velocity) near3 (signal data information)) and (rate near3 (limiter regulator controller)) and ((non$envelope envelope) near3 filter)).clm.	US-PGPUB	OR	ON	2006/01/31 10:04
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Lotter, M.P.; Linde, L.P.;
Electronics Letters
Volume 31, Issue 17, 17 Aug. 1995 Page(s):1406 - 1407
AbstractPlus | Full Text: PDF(168 KB)   IEE JNL

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Langhans, T.; Strube, H.;
Acoustics, Speech, and Signal Processing, IEEE International Conference on I
Volume 7, May 1982 Page(s):156 - 159
AbstractPlus | Full Text: PDF(120 KB)   IEEE CNF
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☐ **3. A low complexity regular pulse coding scheme with a reduced transmissi**
Kroon, P.; Sluyter, R.; Deprettere, E.D.;
Acoustics, Speech, and Signal Processing, IEEE International Conference on I
Volume 11, Apr 1986 Page(s):3083 - 3086
AbstractPlus | Full Text: PDF(392 KB)   IEEE CNF
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☐ **4. Cancelling the memory effects in RF power amplifiers**
Vuolevi, J.; Manninen, J.; Rahkonen, T.;
Circuits and Systems, 2001. ISCAS 2001. The 2001 IEEE International Sympo
Volume 1, 6-9 May 2001 Page(s):57 - 60 vol. 1
Digital Object Identifier 10.1109/ISCAS.2001.921787
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☐ **5. Study on the dereverberation of speech based on temporal envelope filte**
Avendano, C.; Hermansky, H.;
Spoken Language, 1996. ICSLP 96. Proceedings., Fourth International Confer
Volume 2, 3-6 Oct. 1996 Page(s):889 - 892 vol.2
Digital Object Identifier 10.1109/ICSLP.1996.607744
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6. Generalized likelihood-ratio detection of multiple-hop frequency-hopping

Chung, C.-D.;
Military Communications Conference, 1991. MILCOM '91, Conference Record,
Communications in a Changing World'., IEEE
4-7 Nov. 1991 Page(s):527 - 531 vol.2
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7. **Neural networks for the detection of buried plant**
Bissessur, Y.; Naguib, R.N.G.;
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26-28 Jun 1995 Page(s):393 - 398

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☐   1. **Particle swarm optimization to solving the economic dispatch considerin constraints**
Zwe-Lee Gaing;
Power Systems, IEEE Transactions on
Volume 18, Issue 3, Aug. 2003 Page(s):1187 - 1195
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☐   2. **A neural-based redispatch approach to dynamic generation allocation**
Ruey-Hsum Liang;
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☐   3. **Bandwidth considerations for multilevel converters**
Walker, G.; Ledwich, G.;
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☐   4. **A security-constrained bid-clearing system for the New Zealand wholesal market**
Alvey, T.; Goodwin, D.; Xingwang Ma; Streiffert, D.; Sun, D.;
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Lee, F.N.; Lemonidis, L.; Ko-Chih Liu;
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13. **Application of linear programming redispatch technique to dynamic gene**
Somuah, C.B.; Khunaizi, N.;
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14. **Boron ion implantation in silicon through selectively deposited tungsten**
Delfino, M.; DeBlasi, J.M.;
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15. **The capacitance of p-n heterojunctions including the effects of interface**
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16. **A general simulator for VLSI lithography and etching processes: Part I—**
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Oldham, W.G.; Nandgaonkar, S.N.; Neureuther, A.R.; O'Toole, M.;
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Kriz, J.;
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White Gaussian Noise
Cessna, J.; Levy, D.;
Communications, IEEE Transactions on [legacy, pre - 1988]
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```

[■■■■] [■■]

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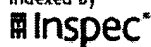 Maximum 100
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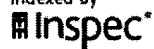**IEEE CNF**   IEEE Conference   **No results were found.**
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